TI-32322

Figure 1
(Prior Art)

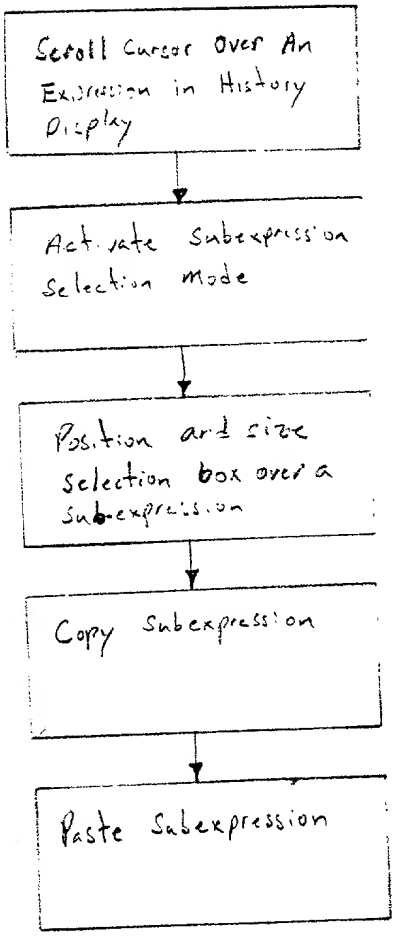

Scroll Cursor Over An Expression in History Display
Activate Subexpression Selection Mode
Position and size selection box over a subexpression
Copy Subexpression
Paste Subexpression

Fig. 2

Fig. 3

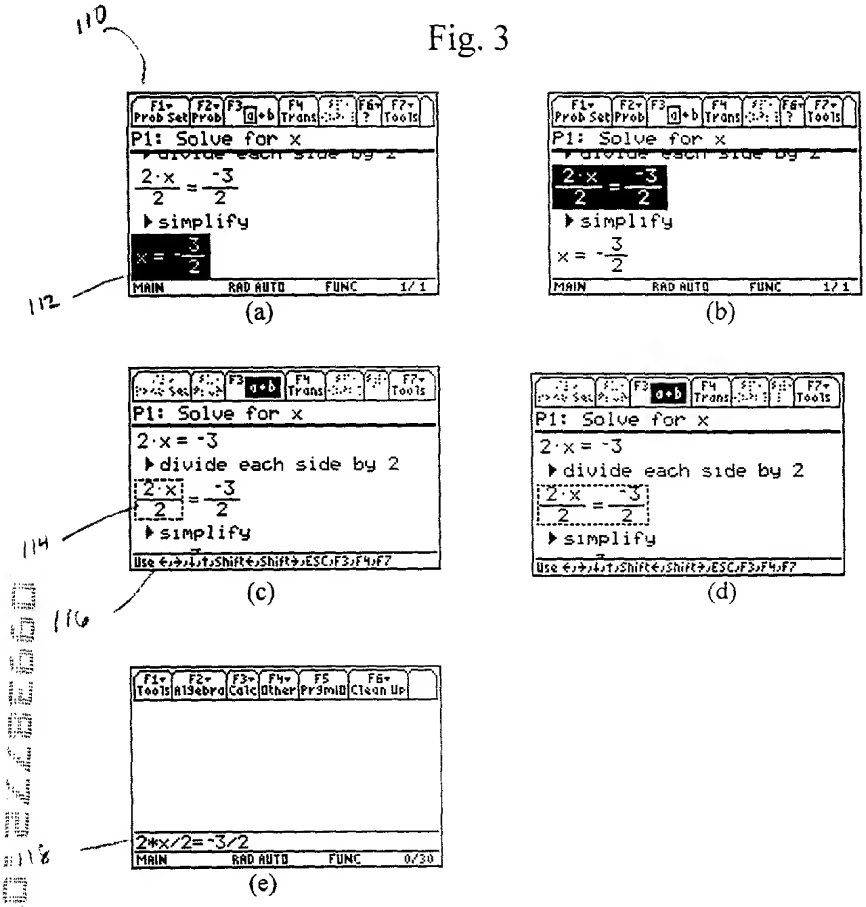
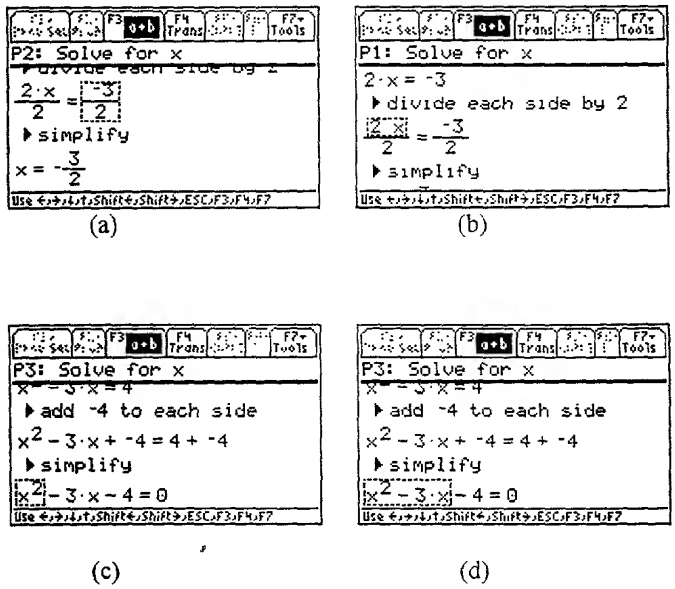

110
P1: Solve for x
2·x/2 = -3/2
▶simplify
x = -3/2
MAIN RAD AUTO FUNC 1/1
(a)
(b)
P1: Solve for x
2·x = -3
▶divide each side by 2
▶simplify
(c)
(d)
112
114
116
F1 Tools F2 Algebra F3 Calc F4 Other F5 PrSmlO F6 Clean Up
2*x/2=-3/2
MAIN RAD AUTO FUNC 0/30
118
(e)

Fig. 4


P2: Solve for x
▶simplify
x = -3/2
(a)
P1: Solve for x
2·x = -3
▶divide each side by 2
▶simplify
(b)
P3: Solve for x
▶add -4 to each side
x^2 - 3·x + -4 = 4 + -4
▶simplify
x^2 - 3·x - 4 = 0
(c)
x^2 - 3·x - 4 = 0
(d)